

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	349	380/37.ccls. and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:25
L2	307	380/43.ccls. and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:26
L3	200	380/247.ccls. and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:39
L4	807	(L1 or L2 or L3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:28
L5	1119	(key near4 stream\$3) with (count\$3 or index\$3 or value or session or time or timing)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:29
L6	19	L4 and L5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:29
L7	410	L5 and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:49
L8	82	L7 and packet\$3 and bit	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:40

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L9	31	L8 and (hash or digest or MAC)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:45
L10	60	(stream\$3 with (cipher\$3 or encrypt\$3 or decrypt\$3)) and (session with count\$3) and (key\$3 with (select\$3 or input\$4 or choice or chose or choosen or determin\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:55
L11	20	L10 and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:56
L12	98	(stream\$3 with (cipher\$3 or encrypt\$3 or decrypt\$3)) and (session with count\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:55
L13	33	L12 and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 12:58
L14	13	L13 not L11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 12:57
L15	19	(stream near4 (cipher\$3 or key)) and (session near2 count\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 13:00
L16	10	L15 and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 13:01

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L17	27	(stream near4 (cipher\$3 or key)) and TCP and SYN	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 13:01
L18	12	L17 and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 13:01

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	349	380/37.ccls. and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 15:00
L2	307	380/43.ccls. and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:26
L3	200	380/247.ccls. and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:26
L4	807	(L1 or L2 or L3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 11:28
L7	1692	(session with (count\$3 or index or amount or number\$3 or value)) and key\$3 and ((stream\$3 with (cipher\$3 or encrypt\$3 or decrypt\$3 or key\$3)) or keystream\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:18
L8	19	L7 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:10
L9	3	("7110546").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/17 14:10

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L10	1332	(session with (count\$3 or index or amount or number\$3 or value or sequence)) and key\$3 and ((stream\$3 with (cipher\$3 or encrypt\$3 or decrypt\$3 or key\$3)) or keystream\$3) and ((portion or segment or piece or part) with (segment or key or keystream))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:20
L11	923	L10 and messag\$3 and (digest or MAC or hash\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:26
L12	6	L11 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:21
L13	261	L11 and @ad<"20010612"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:26
L14	261	L13 and messag\$3 and (digest or MAC or hash\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:27
L15	56	L14 and packet\$3 and payload\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 14:27
L16	118	L1 and ((stream\$3 with (cipher\$3 or encrypt\$3 or decrypt\$3 or key\$3)) or keystream\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 15:00
L17	101	L16 and decrypt\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 15:01

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L18	68	L17 and (exclusive or "XOR")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 15:01
L19	24	L18 and ((session or round) with (count\$3 or index\$3 or track\$3 or value or amount or number\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 15:12
L20	13	(session near2 count) and (stream\$3 near4 cipher\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/17 17:38
L21	2	("6611519").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/10/17 15:16

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"session count" stream cipher

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APPARATUS, SYSTEM AND METHOD FOR VALIDATING INTEGRITY OF ...

The fixed length segment corresponds to the **session count** and the decryption ...
Cryptographic methods using **stream ciphers** require that the transmitter and ...
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Random data method and apparatus - Patent 20020037078

A random data generator for reproducing a random data **stream** producible by an ... and
"freezes" at its current position within the current **session count**. ...
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(WO/2002/101971) APPARATUS, SYSTEM AND METHOD FOR VALIDATING ...

At least a portion of a **session count** corresponding to the fixed length ... Cryptographic
methods using **stream ciphers** require that the transmitter and ...
www.wipo.int/pctdb/en/wo.jsp?IA=WO2002101971&DISPLAY=DESC - 70k -
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Georgia SoftWorks Telnet Server. Complete Data **Stream** Encryption. AES-256, 3DES,
Blowfish and other **ciphers** supported. No Certificate Provisioning Required ...
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Server foundation the GSW SSH2 Server offers- • Complete Data **Stream** Encryption.
AES-256, 3DES, BLOWFISH and other **Ciphers** Supported. • Secure Remote Login ...
www.georgiasoftworks.com/docs/UTS/GSW_SAPConsole.pdf - [Similar pages](#)

Resin 2.1 Change Log

The **session count** is meaningless (rep by Sean Leach); bin/resin request-timeout
wasn't **setStdout** would confuse the **stream** (rep by Dave Meissner) ...
www.caucho.com/resin-3.1/changes/changes-2.xtp - 122k - [Cached](#) - [Similar pages](#)

\$AUTH_TYPE \$DOCUMENT_ROOT \$GATEWAY_INTERFACE \$GLOBALS \$HTTP_ACCEPT ...

(int) **mcalfetch_current_stream_event**(int **stream**) Returns an object ... (int)
mcrypt_get_key_size(int **cipher**) Get the key size of the specified **cipher** (int) ...
www.scintilla.org/php.api - 256k - [Cached](#) - [Similar pages](#)

[PDF] PacketCable™ Dynamic Quality-of-Service Specification PKT-SP-DQOS ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)
Rivest **Cipher** 4. A variable length **stream cipher**. Optionally used to encrypt the media.
traffic in PacketCable. RFC. Request for Comments. ...
www.packetcable.com/downloads/specs/PKT-SP-DQOS-I12-I05-050812.pdf -
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[PDF] PacketCable™ 1.5 Specifications Dynamic Quality-of-Service PKT-SP ...

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A variable length **stream cipher**. Optionally used to encrypt the media will be rejected
by the CMTS until the subscriber's **session count** goes ...
www.cablelabs.com/specifications/PKT-SP-DQOS1.5-I03-070412.pdf - [Similar pages](#)

[asterisk-docs] View of /quickref.txt

... the block size of the specified **cipher** 1719 mcrypt_get_cipher_name - Get 1846
msession_count - Get **session count** 1847 msession_create - Create a ...
svncommunity.digium.com/view/asterisk-docs/quickref.txt?revision=1&view=markup - 420k -
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"session count" stream cipher

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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

IEEE STD IEEE Standard

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☐ 1. A resynchronization technique by time-synchronization for secure communication using stream cipher

Yoon, J.H.; Hwang, C.S.;

[Information, Communications and Signal Processing, 1997. ICICS., Proceedings of 1997 International Conference on](#)

9-12 Sept. 1997 Page(s):1129 - 1133 vol.2

Digital Object Identifier 10.1109/ICICS.1997.652158

[AbstractPlus](#) | Full Text: [PDF](#)(320 KB) IEEE CNF

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☐ 2. A public key encryption system for defective data transmission

Naujoks, R.; Gustafsson, M.;

[Enabling Technologies: Infrastructure for Collaborative Enterprises, 1998. \(WET ICE '98\) Proceedings., Seventh IEEE International Workshops on](#)

17-19 June 1998 Page(s):346 - 351

Digital Object Identifier 10.1109/ENABL.1998.725716

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IEEE CNF IEEE Conference Proceeding

IET CNF IET Conference Proceeding

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- ☐ **1. Stream ciphers for GSM networks**
 Chi-Chun Lo; Yu-Jen Chen;
Communications, 2000. ICC 2000. 2000 IEEE International Conference on
 Volume 1, 18-22 June 2000 Page(s):80 - 84 vol.1
 Digital Object Identifier 10.1109/ICC.2000.853068
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- ☐ **2. Secure communication mechanisms for GSM networks**
 Chi-Chun Lo; Yu-Jen Chen;
Consumer Electronics, IEEE Transactions on
 Volume 45, Issue 4, Nov 1999 Page(s):1074 - 1080
 Digital Object Identifier 10.1109/30.809184
[AbstractPlus](#) | Full Text: [PDF\(376 KB\)](#) IEEE JNL
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- ☐ **3. A secure communication architecture for GSM networks**
 Chi-Chun Lo; Yu-Jen Chen;
Communications, Computers and Signal Processing, 1999 IEEE Pacific Rim Conference on
 22-24 Aug. 1999 Page(s):221 - 224
 Digital Object Identifier 10.1109/PACRIM.1999.799517
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